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	Filing Date		2003-10-31
	First Named Inventor	Michael Weller	
	Art Unit	1615	
	Examiner Name	Klinkel, Kortney L.	
Attorney Docket Number		NGIO-001	

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Application Number	10697655	10697655 - GAU: 1611
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First Named Inventor	Michael Weller	
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	1	AZUMA, H. et al. (1976) "Pharmacological properties of N-(3',4'-dimethoxycinnamoyl) anthranilic acid (N-5), a new anti-atopic agent." Br. J. Pharmac. 58: 483-488.	<input type="checkbox"/>
	2	FALLARINO, F.; et al, "T cell apoptosis by tryptophan catabolism", Cell Death and Differentiation, 2002, 9 (10):1069-1077.	<input type="checkbox"/>
	3	MOFFETT, JR et al. (2003) "Tryptophan and the immune response" Immunology and Cell Biology 81(4):247-265.	<input type="checkbox"/>

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4	PLATTEN, M. et al (2005) "Treatment of autoimmune neuroinflammation with a synthetic tryptophan metabolite." Science 310:850-855.	<input type="checkbox"/>
5	SHIGEKI, S et al. (1997) "Treatment of Keloid and Hypertrophic scars by iontophoretic transdermal delivery of tranilast." Scan J. Reconstr Hand Surg. 31(2):151-158.	<input type="checkbox"/>
6	TERNESS, P.; et al, "Inhibition of allogeneic T cell proliferation by indoleamine-2, 3-dioxygenase-expressing dendritic cells: Mediation of suppression by tryptophan metabolites", Journal of Experimental Medicine, 19 August 2002, 196 (4):447-457.	<input type="checkbox"/>
7	WIDNER, B., et al, "Tryptophan degradation to control T-cell responsiveness", Immunology Today, May 2000, 21 (5):250.	<input type="checkbox"/>
8	WIRLEITNER, B., et al., "Interferon-gamma-induced conversion of tryptophan: immunologic and neuropsychiatric aspects", Current Medicinal Chemistry, 2003, 10(16):1581-1591.	<input type="checkbox"/>

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